

2nd Final Bill

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Scheme - Corrid of Road					
NH 28 D - Malahi Jala					
under MMCA (SC)					
Name of Agency - Saran K. Sah					
A - Madana Rudhram					
Mahindram, Madhubani					
Agreed to - 43330/21/22					
Subscribed - 29.5.21					
Acted by -					

Measured Details

- ① Laying brick slip
② on brick subgrade brick
PCC pavement

2x	(1x 100x 0.375)	=	75.00
2x	(1x 50x 0.375)	=	37.50
2x	(2x 100x 0.375)	=	150.00
2x	(1x 28x 0.375)	=	21.00
2x	(2x 100x 0.375)	=	150.00
2x	(1x 50x 0.375)	=	37.50
2x	(1x 12x 0.375)	=	8.00
			480.00

Continuation

28/5/22

28/5/22
A.E

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Cont of Conbank					
④⑥ With aff. onlona					
Each work as per					
Calculation sheet					
chain (ft)	Area (sq ft)	M. Area (sq ft)	dist (ft)	qty (sq ft)	
0.00	2.120	0.273	0.00	0.00	
50	3.524	2.822	50	141.10	
100	4.125	3.825	50	191.225	
150	0.00	2.060	50	103.125	
200	0.00	0.00	08	0.00	
283	0.00	0.00	33.00	0.00	
300	3.254	1.627	17	27.659	
350	3.210	3.232	50	161.60	
361	0.00	1.605	11.00	17.655	
600	2.562	1.281	47.00	60.207	
650	4.125	3.344	50	167.175	
700	2.102	3.114	50	155.675	
737	4.325	3.214	37	118.90	
part					
0.00	2.321	2.161	0.00	0.00	
50	3.256	2.789	50	139.425	
100	2.451	2.854	50	142.675	
150	3.854	3.153	50	157.625	
200	4.855	4.355	50	217.725	
228	3.623	4.239	28	118.692	

Continuation

1920.462

= 1920.004

23/6/22

27/6/22

Abstract of B'11

26

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Const of reference					
① A works bench mark					
Qty. vide TMB p. (14)					
0.64 km ²			6643.951 km ²		4252
② Const of reference					
Burrows as per spec					
0.64 km ²			3834.391 km ²		2454
③ Clean & gutting					
road lined					
Qty. vide TMB p. (14)					
0.26 km ²			53878.821 km ²		14009
④ Const of embankment					
with aff material with					
lead 100 m					
Qty. vide TMB p. (23)					
273.43 m ²			190.141 m ²		51990200
⑤ Const of subgrade					
Qty. vide TMB					
p. n. (14)			101.943 m ²		
⑤			231.37 m ²		
333.31 m ²			191.821 m ²		6293620
⑥ Const of embankment					
with					
lead 100 m.					
Qty. vide TMB p. (23)					
638.01 m ²			153.901 m ²		9819020
					23483120

Continuation

10/5

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(17) Fox Corporation			U/P	23483
(18) Lay's brick				
Qty. vide p.n. (18)				
57.45 m ² @ 4.56 m ²				43442
(19) Lay's brick				
Qty. vide p.n. (19)				
480 m ² @ 4.79 m ²				229368
(20) Lay's brick				
Qty. vide p.n. (20)				
63.38 m ² @ 4.00 m ²				254628
(21) Lay's brick				
Qty. vide p.n. (21)				
146.0 m ² @ 4.81 m ²				103396
(22) Lay's brick				
Qty. vide p.n. (22)				
389.6 m ² @ 8.48 m ²				3305168
(23) Lay's brick				
Qty. vide p.n. (23)				
01 m ² @ 2816.49 m ²				2816
6734.5 m ²				473515

Continuation

(17)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) (13) R.C.C. M/s made Knf. Stone Qty. vide pn (27) 03 m ² @ 707.39/m ² = 2122.00					458515100
(14) (18) R.C.C. M/s made boundary pillar Qty. vide pn (24) 16 nos @ 565.17/ea = 9043.20					2122.00
(15) (18) Party for Coab Knf. Stone Qty. vide pn (23) 41.28 m ² @ 102.26/m ² = 4246.20					9043.20
(14) (20) pfr & aff. of Coab water band Coab paint Qty. vide pn (24) 128.00 m ² @ 93.56/m ² = 11976.20					4221.20
(15) (21) pfr & aff. of hot aff. through plate Coab 2.00 m ² Qty. vide pn (24) 128 m ² @ 721.88/m ² = 92413.20					485495100
					1015

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					4962191
(21) (31) 6 ft 0 in ex Can for fill					
wid p.n (16)					
75.24 m ² @ 283.94 m ²					213842
(22) (32) Sand fill in fill					
wid p.n (16)					
568 m ² @ 444.32 m ²					25242
(23) (33) Blkld. fill in fill					
wid p.n (16)					
56.82 m ² @ 205.41 m ²					11656
					295.14 16770 =
(24) (34) plv pcc in M15 in open fill					
qty. vid p.n (17)					
12.34 m ² @ 7205.45 m ²					889152
(25) (35) Blkld. masonry in M15					
qty. vid p.n (17)					
52.2 m ² @ 5999.28 m ²					313222
(26) (36) plv & laurs 100mm dis Ric. H. pcc					
qty. vid p.n (17)					
15.0 m ² @ 4044.28 m ²					606642
					5460586 =
					5464 984 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) plastering with Cornish mortar (1"4) on brick work 8 ft. wide Twp p.m. (17)					5460536
					69.61 m² @ 214.32 / m² = 14919.2
(28) p/v 1.50 mm coat putting including Curis and p.m. (18)					26.52 m² @ 61.19 / m² = 1623.0
					54815.26 → 54774.78
Add Gutter 12% (+)					657783 → 657249
Add Cars 0.1% (+)					54774.1 = 54774.1
Seigniorage fee (+)					60239 = 60239
					6254403 → 6248798
below 0.02% (-)					251250 = 251250
Ball lot =					6247548 = 6247548
					6253152
					117122 A.E
					117122 A.E